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(54) REFRIGERATOR

Abstract

A refrigerator comprising;

a division plate dividing a upper room and a lower room in the inside of the refrigerator;
a support frame supported so as to be pulled or pushed in a forward or backward direction in
a support unit installed in a right and left wall of the said lower room ;
a container installed so as to be put in and out in the support frame, and the container open a
upper space ;

a door covering the whole front opening of the lower room ;

a door pocket formed inside of the refrigerator of the door ;

Wherein the front of the container, with the said support frame in a united one, there is
installed a hinged member supporting to allow the said door so as to move pivotally at the
lower end of the body;

In a rear face of the door, there is provided the attached-moving bracket supported to allow
coincidence party installed in the whole support frame to be attached and moved in the
position corresponded with the whole support frame;

the attached-moving bracket have the first holding part in the front and the second holding
part in the rear ;

when the first holding part coincide with the coincidence party , the support frame is capable of being pulled or pushed by being pulled or pushed of the door ;
 when the door pocket is opened due to the rotation of the door with the pivot on the lower end of the body with leaving the container in the inner of the refrigerator , the said second coincidence coincide with the coincidence party;

Figure 1

